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TITLE: Inter-client communication method
using java language

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PATENT-FAMILY:

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PAGES	MAIN-IPC	
KR 337757 B	May 24, 2002	N/A
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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
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KR 337757B	N/A	2000KR-0000770
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ABSTRACTED-PUB-NO: KR2001068719A

BASIC-ABSTRACT:

NOVELTY - An inter-client communication method using Java
language is provided
to minimize the load of a server by making communication
directly executed
between clients when inter-client communication is executed
using a Java

program.

DETAILED DESCRIPTION - A server(11) receives a Java
authentication code from a
Java authentication site(12). The server(11) transmits an
authenticated Java
applet and the IP addresses of clients(13-16), who will
execute communication
each other, to the clients(13-16). In other words, the
server(11) transmits
the IP addresses of the second, third and fourth clients to
the first
client(13). The server(11) transmits the IP addresses of the
first and third
clients to the second client(14). The server(11) transmits
the IP addresses of
the second and fourth clients to the third client(15). The
server(11)
transmits the IP addresses of the first and third clients to
the fourth
client(16).

CHOSEN-DRAWING: Dwg.1/10

TITLE-TERMS: INTER CLIENT COMMUNICATE METHOD LANGUAGE

DERWENT-CLASS: W01

EPI-CODES: W01-A06;